

DUPLICATE

10/533026

SEQUENCE LISTING JC20 Rec'd PCT/PTO 26 APR 2005

<110> Nakamura, Yusuke  
Furukawa, Yoichi

<120> METHOD FOR DIAGNOSING DIFFUSE-TYPE  
GASTRIC CANCERS

<130> 082368-004100US

<150> PCT/JP2003/011975

<151> 2003-09-19

<150> US 60/421,193

<151> 2002-10-25

<160> 12

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 1

tgtgtggctg ggacctttag gaa

23

<210> 2

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 2

gaatcatact aggaccgatc ttact

25

<210> 3

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 3

tccctggaaa aggagcttca gta

23

<210> 4

<211> 23

<212> DNA

<213> Artificial Sequence

BEST AVAILABLE COPY

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 4

gataacactg tctcggtagc aca

23

<210> 5

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 5

caagagtgag atgtagaaag ttgt

24

<210> 6

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 6

gtttgagagt ggtactacac ttc

23

<210> 7

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 7

agacgcatgt tatggtgcta atgta

25

<210> 8

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 8

cattcgaaca tacaccaaca actag

25

<210> 9

<211> 21

<212> DNA

<213> Artificial Sequence

**BEST AVAILABLE COPY**

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 9

aacggctacc tggctctaga c

21

<210> 10

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 10

tctcttgagc gcgagtcatt tg

22

<210> 11

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 11

tttaacgctg gtgggcagca

20

<210> 12

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> An artificially synthesized primer sequence for  
RT-PCR

<400> 12

gaaaccctac ccaagacaaa ta

22

**BEST AVAILABLE COPY**